

NS0-513^{Q&As}

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QUESTION 1

Your customer wants to be notified of SnapMirror lag errors within 15 minutes. The customer is not interested in maintaining custom scripts.

How would you accomplish this task?

- A. Use OnCommand Unified Manager to create an error alert for SnapMirror Relationship lag.
- B. Use OnCommand Unified Manager to generate Volume Transfer Status reports on a schedule.
- C. Use OnCommand System Manager to notify on Protection Health errors.
- D. Use OnCommand System Manager to create a warning alert for SnapMirror lag.

Correct Answer: A

Reference: <https://community.netapp.com/t5/Data-Infrastructure-Management-Software-Discussions/Alertof-SnapMirror-Lag-Times/td-p/130845>

QUESTION 2

You are asked to select a controller platform as a backup target with support for 40GbE, 32 Gbps FC, and the ability to attach three stacks of disk shelves.

Which tool would you use to find the information that you need?

- A. Active IQ
- B. Interoperability Matrix Tool (IMT)
- C. OneCollect
- D. Hardware Universe

Correct Answer: D

Reference: http://uadmin.nl/init/wp-content/uploads/2018/04/STRSW-ILT-ONTAPADM_StudentGuide.pdf

QUESTION 3

A client has a VMware vSphere environment with several MS SQL servers currently running that provides back-end Web services. You are asked to prepare a disaster recovery solution that would minimize downtime if any of these virtual machines become corrupted and unavailable.

Which solution will satisfy the requirement?

- A. Use the NetApp SnapCenter software to take a complete backup of the entire virtual server that is hosting the database.

B. Use the NetApp Virtual Storage Console snapshot function to take a complete backup of the entire virtual server that is hosting the database.

C. Use the NetApp SnapCenter software to take a consistent backup of the database and operating system, followed by another Snapshot copy of the virtual server.

D. Use the NetApp SnapCenter plug-in for VMware vSphere to take a complete backup of the entire virtual server that is hosting the database.

Correct Answer: D

QUESTION 4

You have deployed a MetroCluster IP disaster recovery solution for cross-site protection and business continuity operations.

In this scenario, which two statements are correct? (Choose two.)

A. Replication of storage data is performed over the iSCSI connections between the two sites.

B. Replication of storage data is performed over high-bandwidth dedicated links in the IP fabric and NVRAM over a high-bandwidth dedicated FC fabric.

C. Replication of storage data is performed over a high-bandwidth dedicated FC fabric and NVRAM over high-bandwidth dedicated links in the IP fabric.

D. Replication of storage and NVRAM data is performed over high-bandwidth dedicated links in the IP fabric.

Correct Answer: AB

QUESTION 5

You create a Snapshot copy of a NetApp volume in either OnCommand System Manager or through the ONTAP CLI.

In this scenario, what happens?

A. A redirect-on-write Snapshot copy is created and stored within the volume.

B. A copy-on-write Snapshot copy is created and stored within the volume.

C. A redirect-on-write Snapshot copy is created and stored within the aggregate.

D. A copy-on-write Snapshot copy is created and stored within the aggregate.

Correct Answer: B